

<b>Notice of References Cited</b>	Application/Control No. 10/086,201	Applicant(s)/Patent Under Reexamination GLASS, DAVID J.	
	Examiner Kagnew H Gebreyesus	Art Unit 1652	Page 1 of 1

U.S. PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Habib et.al. , Growth factor and insuline stimulate Tyrosine phosphorylation of the 51C/SHIP2 protein, 1998. JBC. vol. 273., no. 29. pp18605-18609 ✓
	V	Rommel et. al. , Differentiation Stage-Specific Inhibition of the Raf-MEK-ERK pathway by AKT. 1999 Science , vol 286, pp1738-1741. ✓
	W	Ishihara et. al., Molecular cloning of rat SH2-Containing Inositole Phosphate 2(SHIP2) and it's role in the Regulation of Insuline signaling.1999. Bioch. Biophy. Res. Com, vol 260, pp265-272: ✓
	X	Taylor et. al. 5' Phospholipid phosphatase SHIP-2 Causes protein kinase B Inactivation and cell cycle arrest in Glioblastoma cells. 2000. Mol. Cell. Bio. Vol. 20, no. 18, pp6860-6871. ✓

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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